U.S. Department of Homeland Security House Style Guidelines



Table of Contents

Introduction	1
Branding and Our House Style	2
Color Palettes	3
Typography	4
Imagery —	
Introduction	5
Conceptual Imagery	
What We Protect	ϵ
How We Protect the Homeland	7 8
Documentary Imagery	
Cropping Images	9
DHS Grid System Components —	
Introduction	10
Examples	11
Grid Examples 8.5" x 11"	12-21
Grid Examples 3.75" x 8.5" Slim Jim	22-24
Grid Example 5.5" x 8.5"	2.5
Grid Examples 8.5" x 11" —	
Brochure Interior Spreads	26-30
Grid Examples 11" x 17" —	
Newsletter Cover	31
Newsletter Interior Spreads	32-33
Certificates	34–36

Introduction

The design elements, or visual language, that make up our house style attempt to convey — through imagery, color and appearance — the qualities that we want the Department of Homeland Security to be known for: being innovative and proactive in our mission and being accessible and direct with our public.

We are entrusted with the relentless protection and defense of America, its ideals, its way of life and its people. We are the trusted and authoritative partner to the state, local and private sector entities that share our mission. We are a 21st-century form of government and proud to protect our homeland.

And our communications must reflect our convictions.

The following pages introduce the foundations of our house style. The hallmarks of this visual language are the distinctive color palettes, the complementary typefaces, standardized uses of imagery and consistent placement of our signature. Our house style will ensure maximum recognition and a clean, contemporary look for all our communications.

These house style guidelines should be used in conjunction with the Seal and Signature Usage Guidelines, which provide more detailed information on usage of the DHS signature and its variations.

Branding and Our House Style

Our house style is a major component of our branding system. The objectives of our branding system are fourfold: to focus and build impact for the Department of Homeland Security, a modern and nonbureaucratic form of government; to unify and strengthen the department; to help state and local entities, as well as the general public, understand the role and structure of the department; and to streamline communication.

Our branding system must be clear from the public's perspective and make minimal use of acronyms, because an abundance of acronyms hampers clarity and directness. Our branding system is not the same as our organizational chart. No more than two levels have been branded because too many layers and too many symbols suggest traditional government bureaucracy and an unfocused organization.

Every DHS communication must be branded with one — and no more than one — of the following signatures.



DHS Signature — For use on communications emanating from the cabinet level, the five directorates, or programs, locations and centers not directly linked to one of the Public Facing Entities shown below.











Public Facing Entities Signatures — For use on communications emanating from these organizations with high public visibility and interaction.



Public Facing Entities Signatures, Endorsed — Please refer to The Coast Guard Correspondence Manual or contact The Office of Government and Public Affairs of the U.S. Secret Service for more information on using these signatures.

Primary Color Palette

The Homeland Security signature should be reproduced in full color — Homeland Security Blue, Gray, Green, Light Blue and Red — whenever possible. The colors of the signature serve as the source for our house style color palettes.

Our primary color palette contains Homeland Security Blue and Gray from the signature and adds Dark Gray and White. These colors should be employed throughout our communications and are equivalent to the PANTONE numbers listed in the table below. For 4-color process printing, refer to the CMYK values shown. For on-screen applications (video, broadcast), refer to the RGB Video values specified. For Web applications, refer to the RGB Web values.

The PANTONE and CMYK values provided can be used on both coated and uncoated paper when printing. Although variations in color will occur, try to match the colors as closely as possible.

Web

Video

The colors shown throughout this manual have not been evaluated by Pantone, Inc., for accuracy and may not match the PANTONE* Color Standards. Please refer to the current edition of the Pantone color formula guide.

PANTONE* is a registered trademark of Pantone, Inc.

	Pantone*	С	M	Y	K	R G B	R	G	В
Homeland Security Blue	2955 C	100	45	0	37	0 47 128	0	51	102
Homeland Security Gray	Cool Gray 6 C	0	0	0	28	176 177 179	153	153	153
Homeland Security Dark Gray	Cool Gray 11 C	0	0	0	79	54 54 54	51	51	51
Homeland Security White		0	0	0	0	255 255 255	255	255	255

Secondary or Support Palette

The other colors from the Seal — Homeland Security Red, Light Blue and Green — make up our secondary color palette, which are used to enhance our communications in backgrounds, headlines and other supporting design elements.

Homeland Security Red	187 C	0	100	79	20	1€	55	0	33	204	. 0	51	
Homeland Security Light Blue	307 C	100	16	0	27	()	112	178	0	102	153	
Homeland Security Green	370 C	56	0	100	27	8	9	134	0	51	153	0	

Typography

Typography plays a major role in shaping a brand because it helps create a consistent look and feel. For all Homeland Security communications, one typeface — Joanna MT — is preferred. This typeface has been chosen because it complements the look of the Homeland Security wordmark.

When Joanna MT is not available on your computer, you may substitute Times New Roman for Joanna MT.

ITC Franklin Gothic has been selected as a secondary or complementary font for Joanna MT. It may be used for headlines, subheads, captions and other supporting text.

When ITC Franklin Gothic is not available on your computer, you may substitute Arial for ITC Franklin Gothic.

Joanna MT

abcdefghijklmnopq rstuvwxyz 1234567890\$&?{}

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

ITC Franklin Gothic Book

abcdefghijklmnopq rstuvwxyz 1234567890\$&?{}

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

Imagery — Introduction

Imagery is an integral and vital part of Department of Homeland Security communications. Visual imagery — specifically photography — conveys the spirit and energy of our homeland and helps bring its essence to life.

Since imagery will be used in applications from print to the Web, we must ensure that it consistently captures the best of our homeland, our employees and our commitment to proactive protection.

Following our house style will ensure that our communications will have a recognizable look and feel.

Two types of imagery are appropriate for our house style: conceptual and documentary. Conceptual imagery idealizes the homeland we protect and our ways of protecting it. Documentary imagery dramatizes our daily activities; these types of images may have a journalistic feel.

When preparing or selecting imagery, keep in mind these characteristics, which represent the essence of who we are.

Trustworthy	Reassuring	Authoritative			
Accessible	Proactive	Protective			
Resourceful	Innovative	Aggressive			
Determined	Committed				

These imagery guidelines can also be provided to photographers to help them create original imagery for the DHS.

Please also consult the "Grid System" portion of these house style guidelines for a more complete understanding of how to use imagery in designs and layouts.

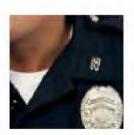








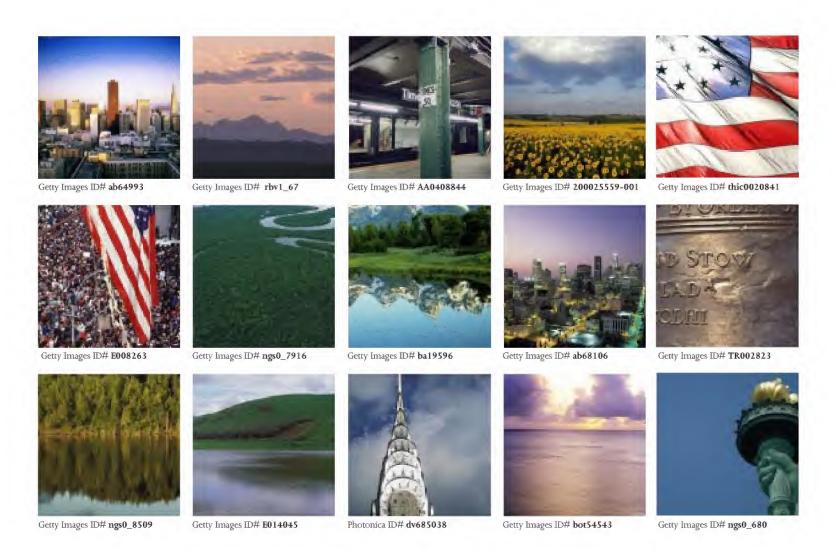




Conceptual Imagery — What We Protect

As these examples suggest, conceptual imagery highlights the natural attributes of the homeland we protect. Idealized portraits of our national symbols are also part of this image category.

If you are interested in using any of these specific images, please contact the source listed and reference the image number.



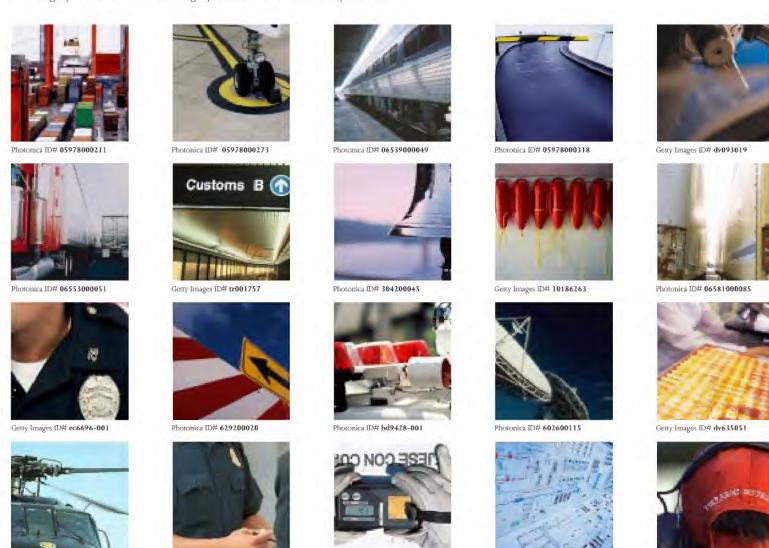
Conceptual Imagery — How We Protect the Homeland

In conceptual images that show how we protect the homeland, our actions and our homeland's protective infrastructure have been abstracted from specific, identifiable places, activities or people. This abstraction process makes this imagery different from the imagery that documents our daily activities.

If you are interested in using any of these specific images, please contact the source listed and reference the image number.

Getty Images ID# dv738029

Getty Images ID# fi_5f11_5f270



CBP Images ID# cia_5f08_5f270

CBP Images ID# 117_5fuh60_5f270

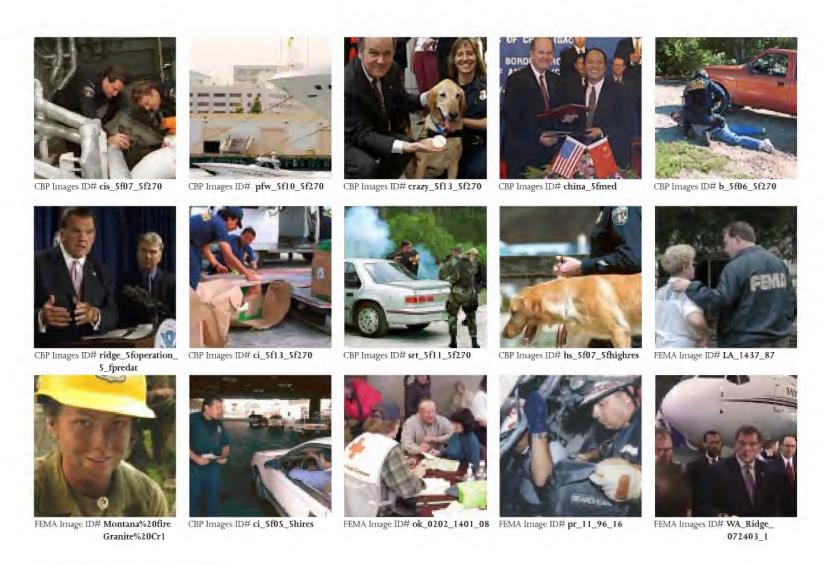
CBP Images ID# cia_5f01_5fhires

Documentary Imagery — Our Daily Activities

This type of imagery documents our daily activities; these types of images may have a journalistic feel. Our actions and interactions with the public are of an amazingly wide variety and so our documentary imagery will range correspondingly from the mundane to the dramatic.

Please consider the intentions of the communication when selecting an appropriate image.

If you are interested in using any of these specific images, please contact the source listed and reference the image number.



Cropping Images

Dynamic cropping can add drama to an image. Unusual colors or lighting, extreme close-ups and interesting angles may be emphasized through creative cropping. The focus of the image may be significantly altered and convey a different message than the non-cropped image.

By eliminating specific, identifiable places, activities or people from an image, cropping can be a way of making a conceptual image from a documentary image. This process is demonstrated in the first example below.







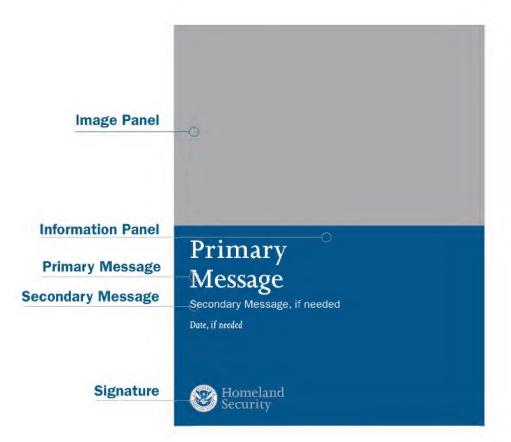


DHS Grid System Components — Introduction

The front-facing element of DHS communications — whether a brochure cover or a website homepage — follows a basic grid system. This grid system organizes the house style components in a consistent fashion, enhancing the public's recognition of what is and is not a DHS communication while streamlining design decisions.

The DHS Grid System is made up of four essential components:

The image panel
The information panel
Primary and secondary messages
The signature



The grid splits the front-facing element of a communication horizontally into two halves.

One half is the image panel. This image panel may contain a photograph or a color field in a color selected from the house style primary or secondary palette.

The other half is the information panel, which contains a short primary message in large type and, if needed, below the primary message, a secondary message in smaller type. If needed, a date can be added below the message(s).

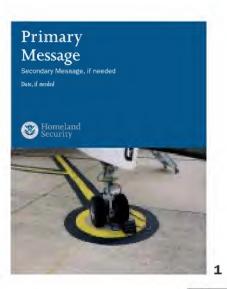
The signature is always placed at the bottom of the information panel and aligns flush left with the message type. The signature clearspace, at minimum, must be respected at all margins.

The placement of the image and information panels can be switched to add variety to our communications. For some communications, the information panel will be more appropriate above the image panel.

DHS Grid System Components — Examples

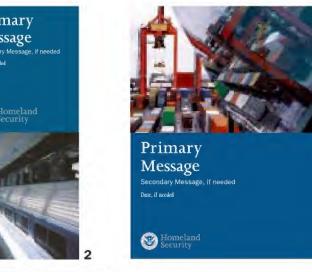
Examples of various grid options.

- 1) 8.5" x 11" cover option with image panel on bottom
- 2) Slim Jim cover option with image panel on bottom
- 3) 8.5" x 11" cover option with image panel on top
- 4) Slim Jim cover option with image panel on top
- 5) 5.5" x 8.5" cover option with image panel on top
- 6) 8.5" x 11" cover option with image and message panels appearing in solid DHS Dark Gray
- 7) 8.5" x 11" cover option with image panel on bottom in solid DHS Red
- 8) 5.5" x 8.5" cover option with image panel on bottom in solid DHS Light Blue image panel















Example of an 8.5" x 11" grid with image panel appearing on top.

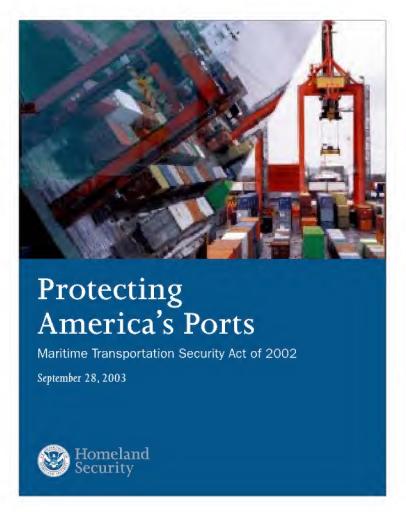
Information Panel
DHS Blue (PMS 2955)

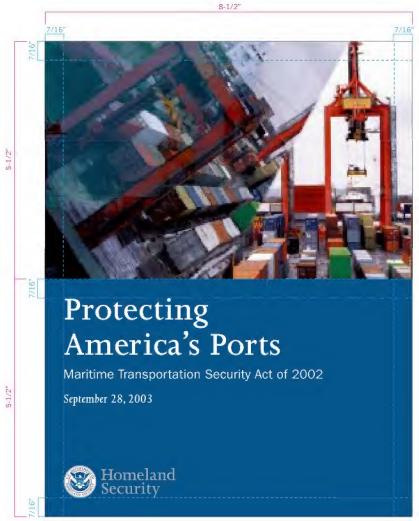
Primary Message Joanna MT Semibold 58pt leading 58pt

Secondary Message ITC Franklin Gothic Book 22pt leading 40pt

Date

Joanna MT Semibold Italic 22pt leading 40pt





Example of an 8.5" x 11" grid with image panel appearing on the bottom.

Information Panel
DHS White

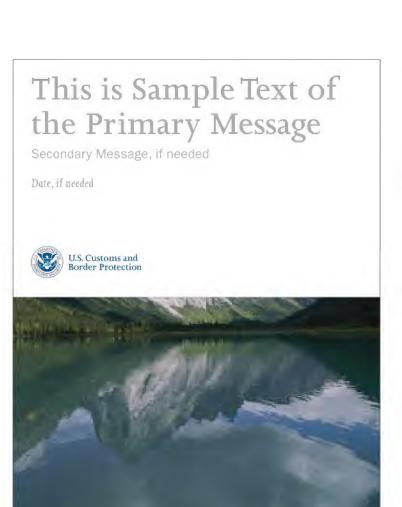
Primary Message Joanna MT Semibold 58pt leading 58pt

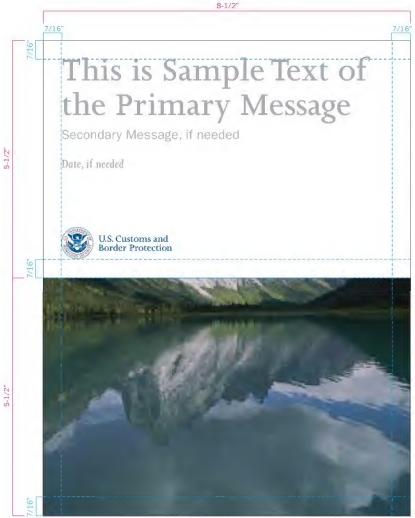
Secondary Message ITC Franklin Gothic Book 22pt leading 40pt

Date Joanna MT Semibold Italic 22pt

Signature seal 3/4"

leading 40pt





If the communication needs to be more proprietary, a modifier may be added to the information panel before the primary message.

This modifier may only be a program, location or center name. See page 20 of "The Department of Homeland Security Seal and Signature Usage Guidelines" for more information on Level IV branding.

Below are examples of 8.5" x 11" grids with a primary message modifier.

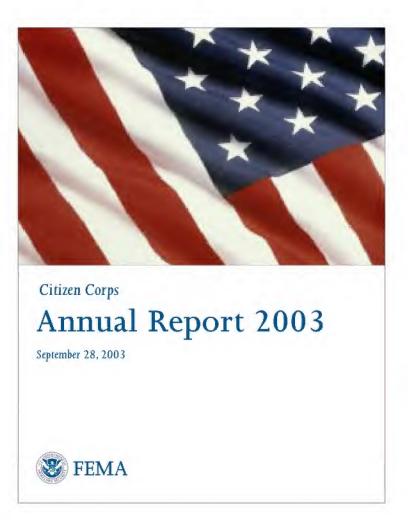
8-1/2"

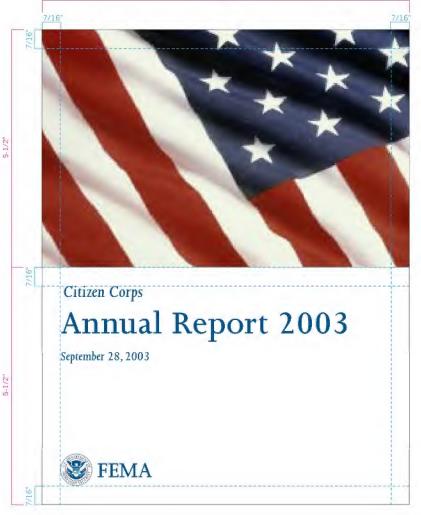
Information Panel
DHS White

Program Name Joanna MT Semibold Italic 30pt leading 58pt

Primary Message Joanna MT Semibold 58pt leading 58pt

Date Joanna MT Italic 22pt leading 40pt





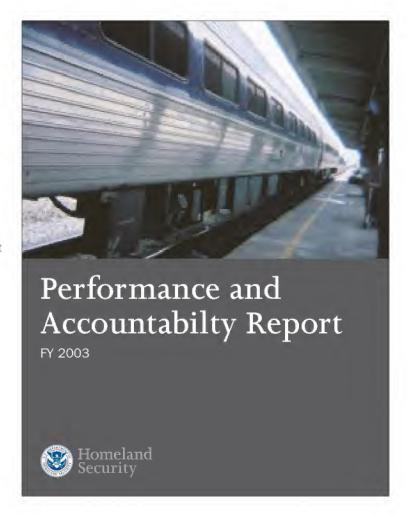
Example of an 8.5" x 11" grid with image panel appearing on top.

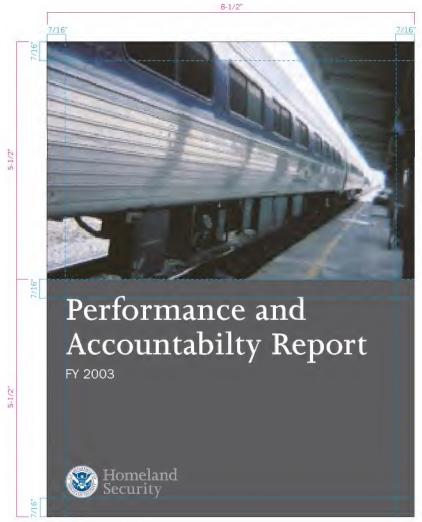
Information Panel DHS Dark Gray (PMS Cool Gray 11)

Primary Message Joanna MT Semibold 58pt leading 58pt

Secondary Message ITC Franklin Gothic Book 22pt leading 40pt

Date Joanna MT Italic 22pt leading 40pt





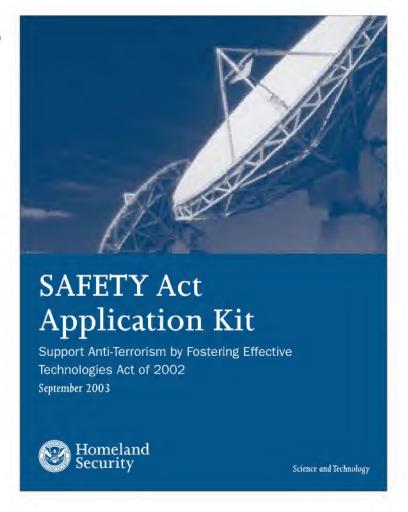
Example of an 8.5" x 11" grid for one-color application.

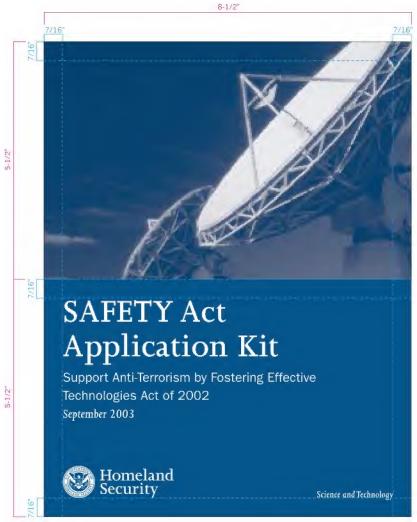
Information Panel
DHS Blue (PMS 2955)

Primary Message Joanna MT Semibold 58pt leading 58pt

Secondary Message ITC Franklin Gothic Book 22pt leading 40pt

Date Joanna MT Italic 22pt leading 40pt





Example of an 8.5" x 11" two-color application.

Image Panel

DHS Gray (PMS Cool Gray 6)

Information Panel DHS Blue (PMS 2955)

Primary Message

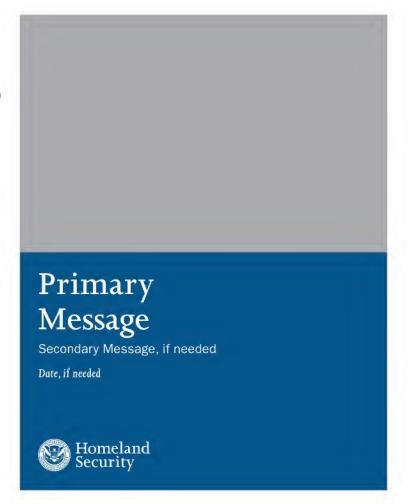
Joanna MT Semibold 58pt leading 58pt

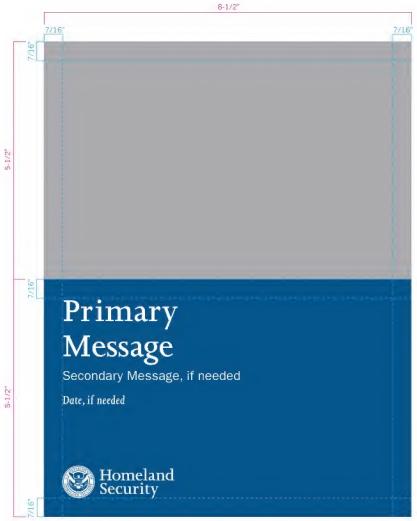
Secondary Message

ITC Franklin Gothic Book 22pt leading 40pt

Date

Joanna MT Italic 22pt leading 40pt





Example of an 8.5" x 11" two-color application.

A secondary or support color may be used in the image panel. Please note that the background color of the information panel must be white or the same color as the image panel.

Information Panel DHS Light Blue (PMS 307)

Primary Message Joanna MT Semibold 58pt leading 58pt

Secondary Message ITC Franklin Gothic Book 22pt leading 40pt

Date Joanna MT Italic 22pt

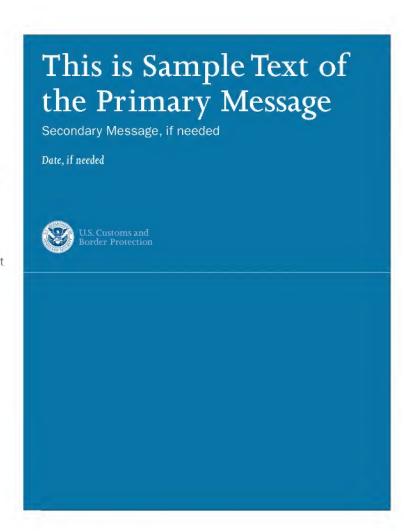
leading 40pt

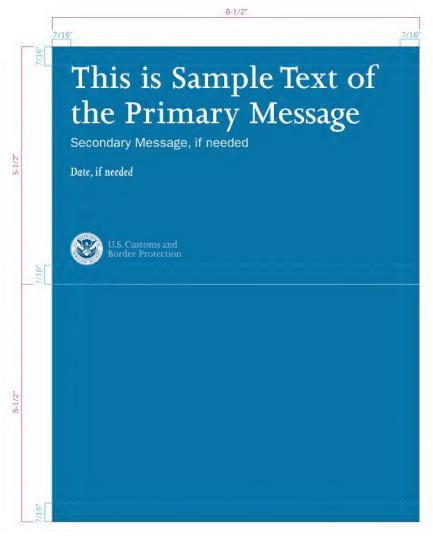
Signature

Divider Rule DHS White

seal 3/4"

Image Panel DHS Light Blue (PMS 307)





Example of an 8.5" x 11" two-color application.

A secondary or support color may be used in the image panel. Please note that the background color of the information panel must be white or the same color as the image panel.

Information Panel DHS White

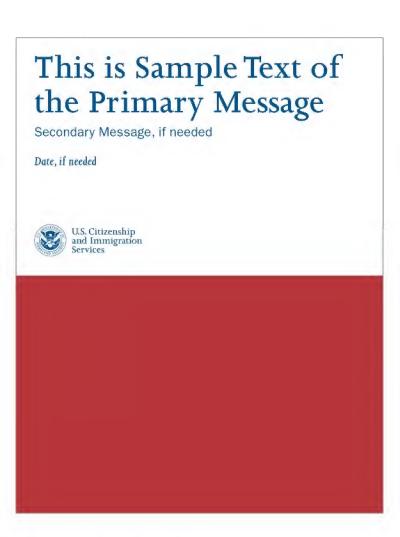
Primary Message Joanna MT Semibold 58pt leading 58pt

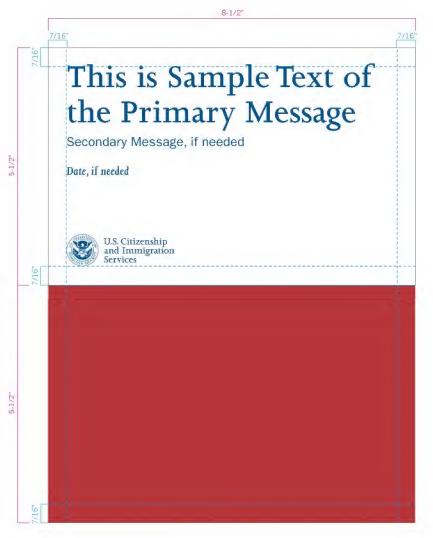
Secondary Message ITC Franklin Gothic Book 22pt leading 40pt

Date Joanna MT Italic 22pt leading 40pt

Signature seal 3/4"

Image Panel DHS Red (PMS 187)





Example of an 8.5" x 11" 4-color application.

A secondary or support color may be used in the image panel. Please note that the background color of the information panel must be white or the same color as the image panel.

Information Panel DHS White

Primary Message Joanna MT Semibold 58pt leading 58pt

Secondary Message ITC Franklin Gothic Book 22pt

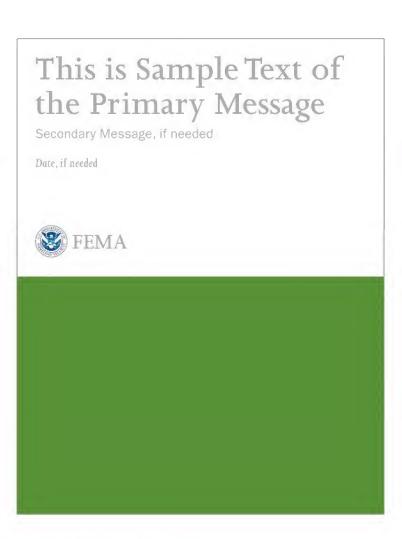
Gothic Book 22pt leading 40pt

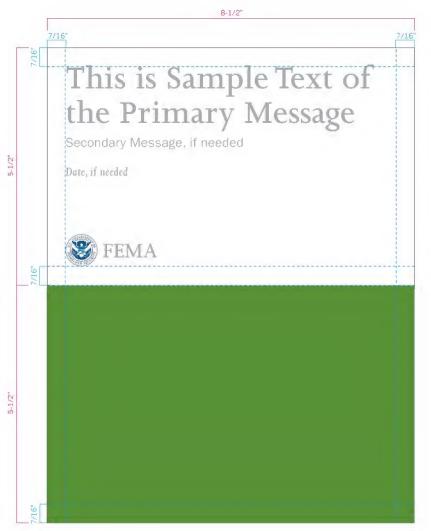
Date

Joanna MT Italic 22pt leading 40pt

Signature seal 3/4"

Image Panel DHS Green (PMS 370)





Example of an $8.5" \times 11"$ two-color application.

A secondary or support color may be used in the image panel. Please note that the background color of the information panel must be white or the same color as the image panel.

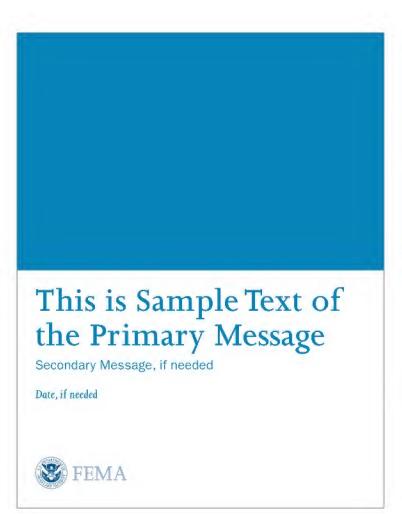
Image Panel DHS Light Blue (PMS 307)

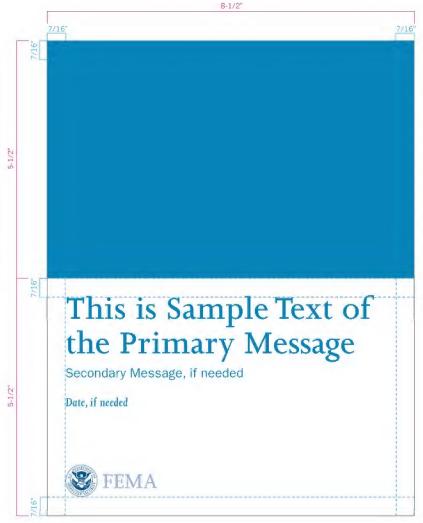
Information Panel DHS Light Blue (PMS 307)

Primary Message Joanna MT Semibold 58pt leading 58pt

Secondary Message ITC Franklin Gothic Book 22pt leading 40pt

DateJoanna MT Italic 22pt
leading 40pt





Grid Example 3.75" x 8.5" Slim Jim

Example of a 3.75" x 8.5" slim jim grid with image panel appearing on top.

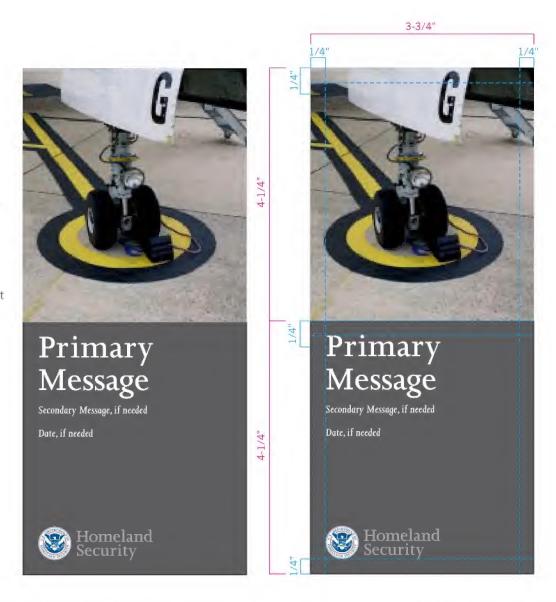
Information Panel DHS Dark Gray (PMS Cool Gray 11)

Primary Message Joanna MT Semibold 58pt leading 58pt

Secondary Message ITC Franklin Gothic Book 22pt leading 40pt

Date Joanna MT Italic 22pt leading 40pt

Signature seal 9/16"



Grid Example 3.75" x 8.5" Slim Jim

Example of a 3.75" x 8.5" slim jim grid with image panel appearing on bottom.

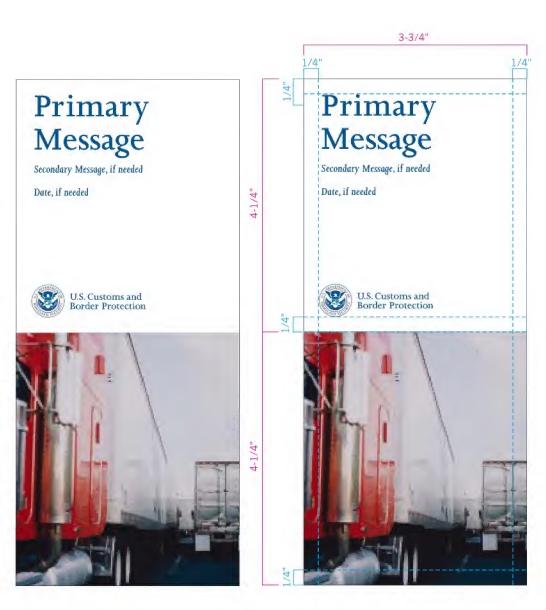
Information Panel DHS White

Primary Message Joanna MT Semibold 58pt leading 58pt

Secondary Message ITC Franklin Gothic Book 22pt leading 40pt

DateJoanna MT Italic 22pt
leading 40pt

Signature seal 9/16"



Grid Example 3.75" x 8.5" Slim Jim

Example of a 3.75" x 8.5" slim jim grid two-color application.

Image Panel DHS Gray (PMS Cool Gray 6)

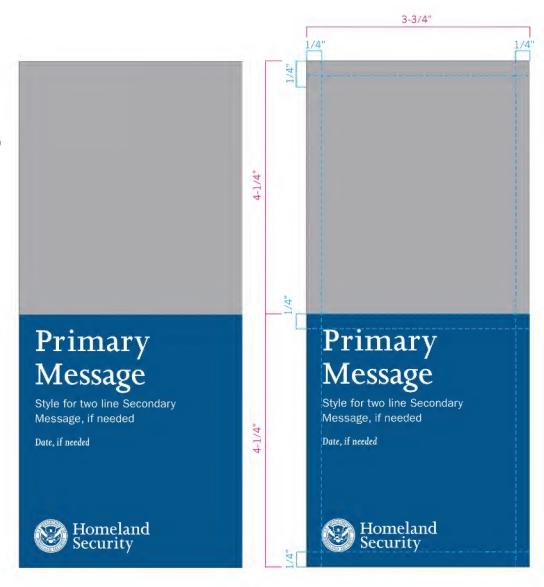
Information Panel
DHS Blue (PMS 2955)

Primary Message Joanna MT Semibold 58pt leading 58pt

Secondary Message ITC Franklin Gothic Book 22pt leading 40pt

Date Joanna MT Italic 22pt leading 40pt

Signature seal 9/16"



Grid Example 5.5" x 8.5"

Example of a 5.5" x 8.5" grid one-color application.

Image Panel

DHS White

Information Panel DHS Blue (PMS 2955)

Primary Message

Joanna MT Semibold 58pt leading 58pt

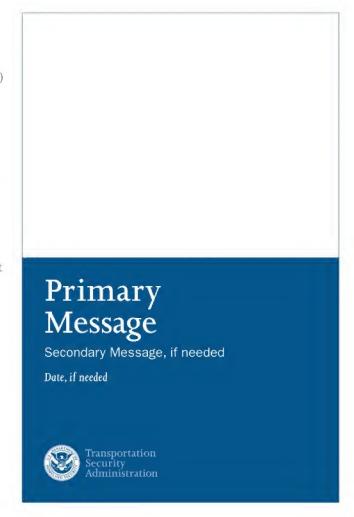
Secondary Message

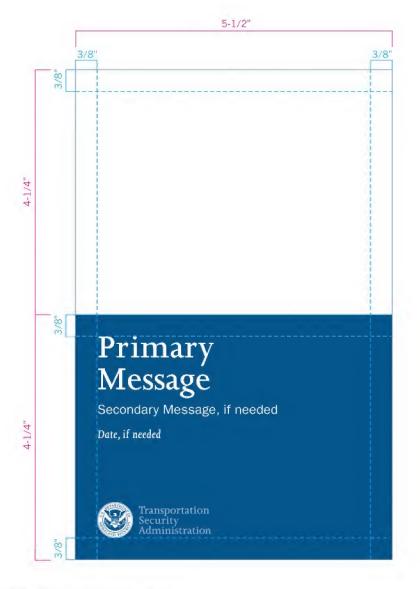
ITC Franklin Gothic Book 22pt leading 40pt

Date

Joanna MT Italic 22pt leading 40pt

Signature seal 5/8"





Example of an interior spread for an 8.5" x 11" brochure.

Caption — Quote

Joanna MT Italic 11pt leading 13pt

Caption — Attribute

Joanna MT Regular 11pt leading 13pt

Caption - Remarks...

Joanna MT Regular 8pt leading 9.5pt

Copy

Joanna MT Regular 11pt leading 13pt Single line space between paragraphs

Page Header

Joanna MT Semibold 36pt leading 40pt

Page Subhead

Joanna MT Regular 20pt leading 36pt

Date

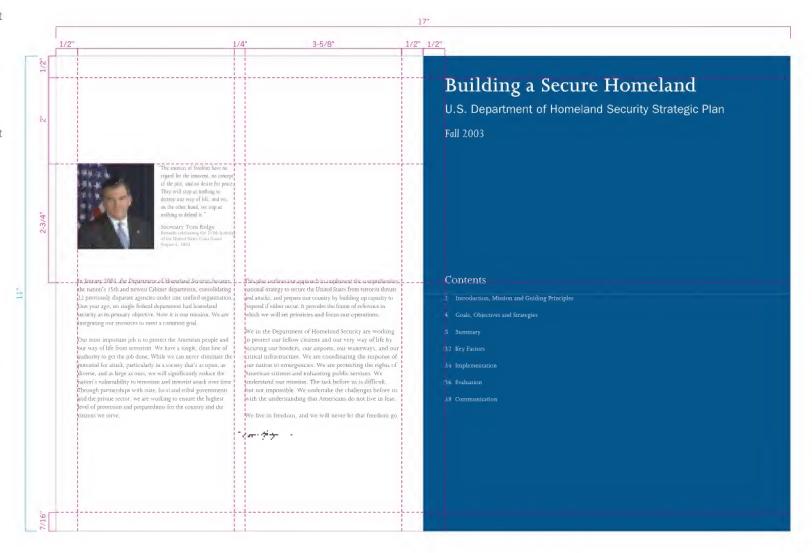
Joanna MT Italic 20pt leading 40pt

Contents

Joanna MT Semibold 20pt leading 28pt

Contents Listings

Joanna MT Regular 11pt leading 28pt



Example of an interior spread for an 8.5" x 11" brochure.

Page Header Joanna MT Semibold 36pt leading 40pt

Page Subhead Joanna MT Regular 20pt leading 36pt

Copy Header Joanna MT Regular 20pt leading 24pt

Copy Joanna MT Regular 11pt leading 13pt



Sample Text Page 1.0

Example of an interior spread for an 8.5" x 11" brochure, using 2-column grids.

Page Header

Joanna MT Semibold 36pt leading 40pt

Page Subhead

Joanna MT Regular 20pt leading 36pt

Callout

Joanna MT Regular 14pt leading 20pt

Copy Subhead

Joanna MT Regular 11pt leading 13pt

Copy

Joanna MT Regular 11pt leading 13pt

Caption — Quote

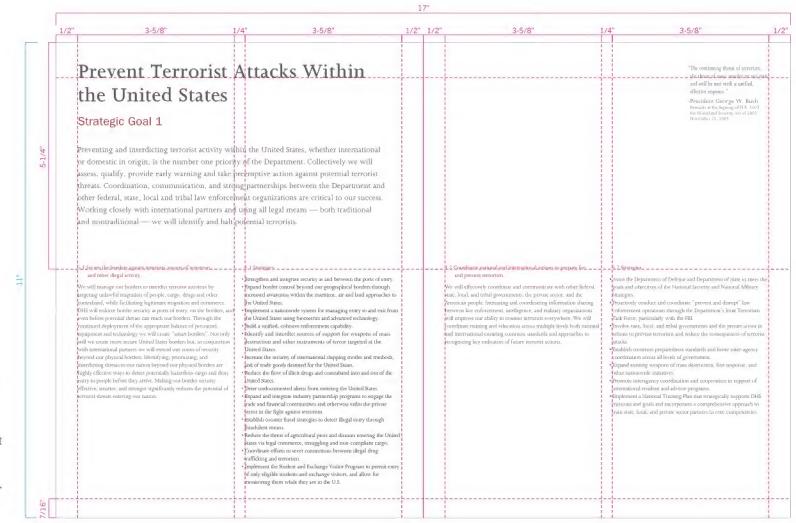
Joanna MT Italic 11pt leading 13pt

Caption - Attribute

Joanna MT Regular 11pt leading 13pt

Caption — Remarks...

Joanna MT Regular 8pt leading 9.5pt



Sample Text Page 2.0

Example of an interior spread for an 8.5" x 11" brochure, using 3- and 4-column grids.

Page Header Joanna MT Semibold 36s

Semibold 36pt leading 40pt

Page Subhead

Joanna MT Regular 20pt leading 36pt

Callout

Joanna MT Regular 14pt leading 20pt

Copy Subhead

Joanna MT Regular 11pt leading 13pt

Copy

Joanna MT Regular 11pt leading 13pt

Caption — Quote

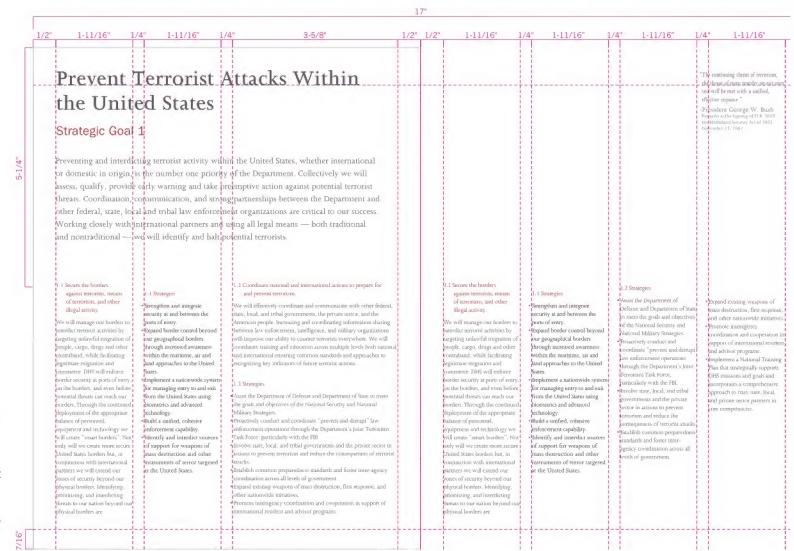
Joanna MT Italic 11pt leading 13pt

Caption — Attribute

Joanna MT Regular 11pt leading 13pt

Caption — Remarks...

Joanna MT Regular 8pt leading 9.5pt



Example of an interior spread for an 8.5" x 11" brochure.

Copy Subhead Joanna MT

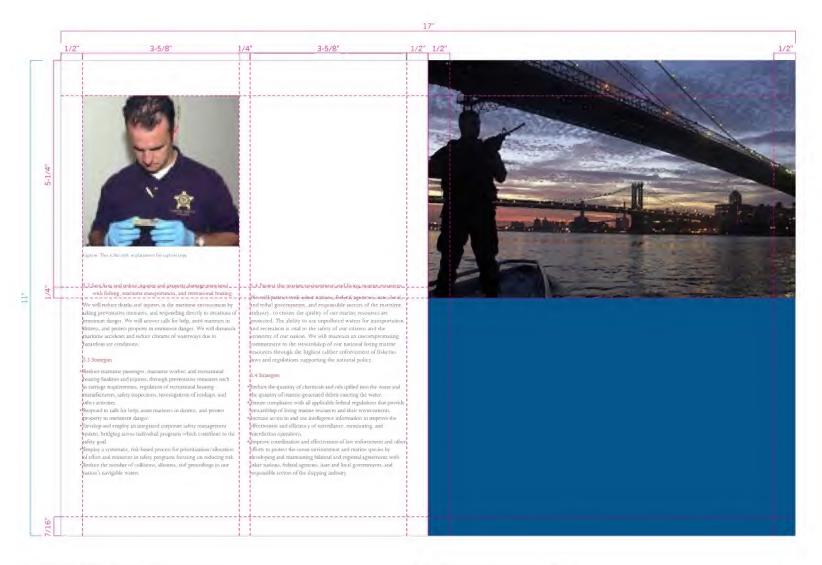
Regular 11pt leading 13pt

Copy

Joanna MT Regular 11pt leading 13pt

Photo Caption

Joanna MT Italic 8pt leading 9.5pt



Grid Example 11" x 17" — Newsletter Cover

Example of an 11" x 17" newsletter cover.

BLUE BANNER

Volume 39... Joanna MT Semibold Italic 15pt

TITLE SECTION

Signature seal sized 7/8"

Today Joanna MT

Semibold 169.5pt

TINTED PANEL

Heads

Joanna MT Semibold Italic 20pt leading 25pt space after 36pt

Body

Joanna MT Regular 11pt in preferred color DHS Dark Grav leading 15pt

In This Issue

Joanna MT Semibold Italic 20pt leading 25pt space after 36pt

Contents Type

ITC Franklin Gothic Book 11pt leading 15pt

FEATURE STORY

Headline

ITC Franklin Gothic Demi 23pt leading 23pt

Subhead or Byline

Joanna MT Semibold Italic 15pt in preferred color DHS Dark Gray leading 30pt

Body

Joanna MT Regular 11pt in preferred color DHS Dark Gray leading 15pt



Grid Example 11" x 17" — Newsletter Interior Spread

Example of an 11" x 17" newsletter interior spread using 4- and 1-column grids.

Header (left page) Joanna MT Regular 32pt

Caption

Joanna MT Italic 9pt leading 10.5pt

Copy Heads

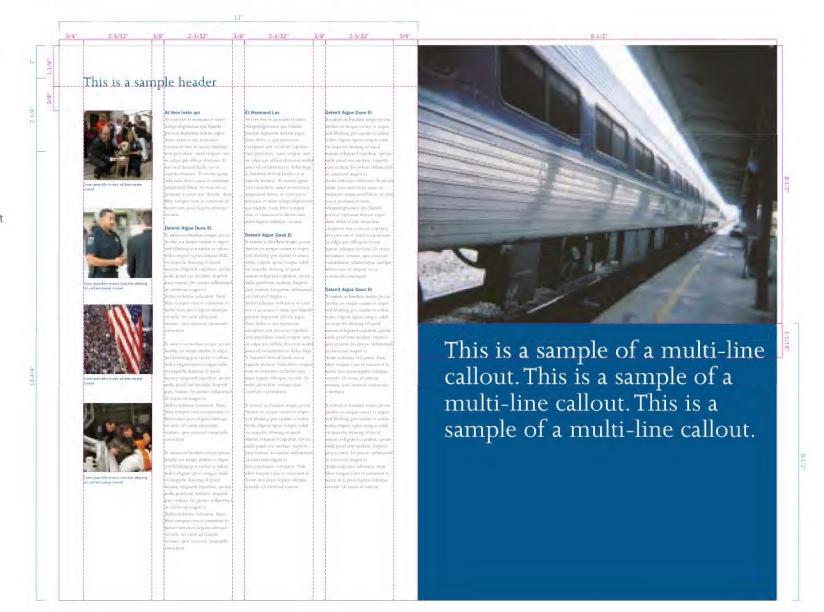
ITC Franklin Gothic Medium 11pt leading 15pt

Сору

Joanna MT Regular 11pt in preferred color DHS Dark Gray leading 15pt

Large Callout (right page) Joanna MT Regular 58pt

leading 58pt



Grid Example 11" x 17" — Newsletter Interior Spread

Example of an 11" x 17" newsletter interior spread using 2- and 3-column grids.

Copy Header ITC Franklin Gothic Medium 11pt in preferred color DHS Dark Blue leading 15pt

Copy

Joanna MT Regular 11pt in preferred color DHS Dark Gray leading 15pt

Caption

Joanna MT Italic 9pt leading 10.5pt



Certificate

Example of Department of Homeland Security Certificate of Achievement.

Signature

Alternate version with seal sized 2-5/16"

Certificate of Achievement

Joanna MT Italic 36pt leading 34pt

In recognition...

Joanna MT Regular 20pt leading 24pt space above 16.5

Person's Name

Joanna MT Regular 30pt leading 36pt Tracked + 40 Illustrator + 08 Quark

this / day of

Joanna MT Regular 20pt leading 32pt

Date

Joanna MT Semibold 20pt leading 32pt

Tom Ridge

Joanna MT Regular 20pt



Certificate

Example of Department Endorsed Public Facing Entity Certificate of Achievement.

Federal Law Enforcement Training

Joanna MT Italic 50pt leading 56pt

Signature

Alternate version with seal sized 1-3/4"

Person's Name

Joanna MT Regular 30pt leading 36pt

has been appointed...

Joanna MT Regular 20pt leading 24pt space above 16.5

Honorary Instructor

Joanna MT Regular 36pt leading 55pt

this / day of

Joanna MT Regular 20pt leading 32pt

Date

Joanna MT Semibold 20pt leading 40pt

Director

Joanna MT Regular 12pt leading 13pt



Certificate

Example of Public Facing Entity Certificate of Achievement.



U.S. Department of Homeland Security Seal and Signature Usage Guidelines



Table of Contents

Introduction	2
Seal and Signature	3
Seal and Signature Variations	4
Clearspace and Minimum Size	5
Primary Color Palette	6
Typography	7
Signature Color Variations	8-9
Background Control	10
Signature Misuses	11
Signature Naming Convention	12
U.S. Department of Homeland Security Branding System	13-20
Public Facing Entities – Signature Color Variations	21
U.S. Citizenship and Immigration Services U.S. Customs and Border Protection FEMA U.S. Immigration and Customs Enforcement Transportation Security Administration	22-23 24-25 26-27 28-29 30-31
Signature Naming Convention	32

Introduction

The seal and signature of the U.S. Department of Homeland Security were created to embody our mission and values.

As the public representation of our department, it must be reproduced with care and precision. Consistent reproduction across all types of applications—print materials, presentations, advertisements, websites, signage and even stationery—will reinforce our mission and result in a greater awareness of the Department of Homeland Security.

This manual explains the elements of the seal, the signature and the basic specifications for reproduction, including color specifications and size requirements. Examples of distortions and misuses to avoid have also been included. Please make use of these guidelines and the approved digital artwork when reproducing the Homeland Security seal and signature.

Any questions regarding the use or application of the Homeland Security seal and signature should be directed to:

Office of Public Affairs
U.S. Department of Homeland Security
202 282 8013 tel

Seal and Signature

The Homeland Security signature is made up of two elements—the seal and the wordmark.

The Seal:

A graphically styled white American eagle appears in a circular blue field. The eagle's outstretched wings break through an inner red ring into an outer white ring that contains a circular placement of the words "U.S. DEPARTMENT OF" in the top half and "HOMELAND SECURITY" in the bottom half. The outer white ring has a silvery gray border. As in The Great Seal, the eagle's left claw holds an olive branch with 13 leaves and 13 seeds while the right claw grasps 13 arrows.

Centered on the eagle's breast is a shield divided into three sections containing elements that represent the homeland "from sea to shining sea." The top element, a dark blue sky, contains 22 stars representing

the original 22 agencies and bureaus that have come together to form the department. The left shield element contains white mountains behind a green plain underneath a light blue sky. The right shield element contains four wave shapes representing the oceans, lakes and waterways alternating light and dark blue separated by white lines.

The Wordmark:

The words "Homeland Security" are placed to the right of the seal and set in upper- and lowercase letters. The words have been set in the Monotype version of the font Joanna. Each letter has been carefully drawn and placed. Use only the approved digital artwork files and never typeset, recreate or alter the seal or signature. Any change will cause inconsistencies, lessening the impact and compromising the trust of the Homeland Security seal and signature.

Homeland Security Signature: Preferred Configuration



Seal and Signature Variations

The preferred signature lockup shown previously should be used in all applications whenever possible. If there is insufficient horizontal space, an alternate lockup that is vertically oriented can be used. In this lockup, the wordmark is centered underneath the seal, as shown in the exhibit below.

The alternate signature lockup should be used only when the preferred lockup cannot be reproduced accurately.

Use of the seal alone is reserved for special instances such as lapel pins or podium signs.

As with the preferred version of the signature, always use the approved digital artwork.

Vertical Signature



Seal Alone



Clearspace and Minimum Size

To ensure the prominence and legibility of the Homeland Security signature, always surround it with a minimum amount of clearspace. This clearspace isolates the signature from competing graphic elements, such as text, photography or background patterns, that may divert attention from the signature. As shown in the exhibit below, the clearspace for the signature is equal to the height of the uppercase letter "H" in the word "Homeland" in the size at which the signature is reproduced.

The Homeland Security signature can be used in a wide variety of sizes, but when it is sized too small, legibility is reduced and its impact is diminished. The minimum size is determined by the diameter of the seal. In printed material, the signature should not be reproduced with the seal smaller than .625" in diameter.





0.625" minimum reproduction size

Primary Color Palette

The Homeland Security signature should be reproduced in full color—Homeland Security Blue, Gray, Green, Light Blue, and Red—whenever possible. These colors are equivalent to the PANTONE numbers listed in the table below. For 4-color process printing, refer to the CMYK values shown. For on-screen applications (video, broadcast), refer to the RGB Video values specified. For Web applications, refer to the RGB Web values.

The PANTONE and CMYK values provided can be used on both coated and uncoated paper when printing. Although variations in color will occur, try to match the colors as closely as possible.

The colors shown throughout this manual have not been evaluated by Pantone, Inc., for accuracy and may not match the PANTONE* Color Standards. Please refer to the current edition of the Pantone color formula guide. PANTONE* is a registered trademark of Pantone, Inc.

	Pantone*	С	M	Y	K	R G B Video	R	G Web	В
Homeland Security Blue	2955 C	100	45	0	37	0 47 128	0	51	102
Homeland Security Gray	Cool Gray 6 C	0	0	0	28	176 177 179	153	153	153
Homeland Security Red	187 C	0	100	79	20	165 0 33	204	0	51
Homeland Security Light Blue	307 C	100	16	0	27	0 112 178	0	102	153
Homeland Security Green	370 C	56	0	100	27	89 134 0	51	153	0

Typography

Typography plays a major role in shaping a brand. To help create a consistent look and feel for all Homeland Security communications, one typeface—
Joanna MT—is preferred. This typeface has been chosen to complement the look of the Homeland Security wordmark.

When Joanna MT is not available on your computer, you may substitute Times New Roman for Joanna MT.

Joanna MT

abcdefghijklmnopq rstuvwxyz 1234567890\$&?{}

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

Homeland Security Signature Color Variations

The preferred version of the Homeland Security signature is the full-color positive signature. This version should be used for all applications whenever possible. Signature artwork is available in spot color (PANTONE), 4-color process (CMYK) and RGB Video and RGB Web versions. These color variations also apply to the alternate signature.

If reproduction is limited to one color, signatures in Homeland Security Blue with a tint and black with a tint are available. When the signature is placed on a dark background color or photograph, use the reverse versions of the signature.



Description	File Name
Full-color spot (PANTONE)	DHS_S.eps
4-color process (CMYK)	DHS_4.eps
RGB Video	DHS_V.eps
RGB Web	DHS_Weps
Full-color spot (PANTONE), alternate	DHS_S_at.eps
4-color process (CMYK), alternate	DHS_4_at.eps
RGB Video, alternate	DHS_V_at.eps
RGB Web, alternate	DHS_W_at.eps
Seal Alone, full-color spot (PANTONE)	DHS_S_S.eps
Seal Alone, 4-color process (CMYK)	DHS_5_4.eps
Seal Alone, RGB Video	DHS_S_V.eps
Seal Alone, RGB Web	DHS_S_W.eps

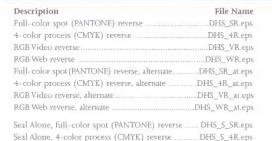


Description	File Name
1-color spot (PANTONE) w/tint	DHS_1_T.eps
1-color spot (PANTONE) w/tint, alternate D	HS_1_T_at.eps
Seal Alone, 1-color spot (PANTONE) w/tint I	DHS_S_1_T.eps



Description	File Name
1-color black w/tint	DHS_K_T.eps
1-color black w/tint, alternate	DHS_K_T_at.eps
Seal Alone, 1-color black w/tint	DHS_S_K_T.eps







Description	File Name
1-color spot (PANTONE 2955), reverse w/tint	DHS_1R_T.ep:
1-color spot (PANTONE 2955),	
reverse w/tint, alternate	DHS_IR_T_at.ep
Seal Alone, 1-color spot (PANTONE 2955),	
reverse w/tint	DHS_S_1R_T.eps



Description	File Name
1-color black, reverse w/tint	DHS_KR_T.eps
1-color black, reverse w/tint, alternate	DHS_KR_T_at.eps
Seal Alone, 1-color black, reverse w/tint	DHS_S_KR_T.eps

Signature Color Variations

When reproduction methods cannot accommodate color tints, use the signature variations shown below. The variations include a 1-color blue, a 1-color black and full reverses without tints.

A special use signature has been created for certain reproduction methods such as foil stamping, engraving, etching and embossing. In this signature, the white areas of the seal are transparent. Use of this signature is limited to these special applications only.



Description	File Name
1-color spot (PANTONE 2955)	DHS_1.eps
1-color spot (PANTONE 2955), alternate DF	45_1_at.eps
Seal Alone, 1-color spot (PANTONE 2955) Di	HS_S_1.eps



Description	File Name
1-color black	DHS_K.eps
1-color black, alternate	DHS_K_at.eps
Seal Alone, 1-color black	DHS_S_K.eps



Description	File Name
*Special use	DHS_K_su.eps
*Special use	DHS_1_su.eps

*These signatures should only be used on approved applications.



Description	File Name
1-color spot (PANTONE 2955) reve	rseDHS_1Reps
1-color spot (PANTONE 2955) reve	rse, alternate DHS_1R_at.eps
Seal Alone, 1 color spot (PANTONE 2)	255) reverse DHS S 1R enc



Description	File Name
1-color black reverse	DHS_KR.eps
1-color black reverse, alternate	DHS_KR_at.eps
Seal Alone, 1-color black reverse	DHS_S_KR.eps

Background Control

White is the most effective background on which to reproduce the full-color Homeland Security signature because it provides the colors with a clean, crisp contrast. The reverse version of the full-color signature can also be used with Homeland Security Blue and a 75% tint of black as background colors.

If the full-color signature appears on light backgrounds or photographs, there must always be sufficient contrast between the background or photograph and the signature colors. If the signature is being placed on a background or photograph where the full-color signature will be illegible, use one of the reverse signatures.













Signature Misuses

Incorrect use of the Homeland Security signature can compromise its integrity and effectiveness. Shown below is a small and by no means comprehensive sample of possible misuses.

To ensure accurate and consistent reproduction of the signature, always use the approved digital artwork. Never alter, add to or recreate the Homeland Security signature.







Do not change the arrangement of the preferred signature lockup.

Do not change the arrangement of the alternate signature lockup.

Do not change the color of the wordmark or seal.







Do not place the seal within a shape.



Do not distort the seal or wordmark



Do not use the full-color signature with the color background showing through the seal.

Signature Naming Convention

Use this naming convention guide to select the appropriate electronic signature for reproduction. The file formats provided are explained below.

EPS Format:

The EPS format is for applications that require high-resolution artwork for reproduction—for example, anything that is press-printed or for large-scale projects such as banners or signage. EPS signatures can be proportionally scaled (enlarged and reduced) without degradation in quality. EPS files can be imported into or opened by page layout and illustration software such as QuarkXPress, Illustrator or Photoshop.

Compatible with Mac or PC: Color Category: EPS, BMP, JPEG and TIF formats work on Macintosh and Windows platforms. 4 = CMYK (4-color process) 1 = one spot color -**Homeland Security Blue** Print only S = spot (Pantone) Homeland Security Blue, Gray, Green, Light Blue and Red Tint: K = Black T = signature with tints V = RGB Video W= RGB Web-safe Alternate: at = alternate — alternate signatures are used only in a constrained horizontal space. Special Usage: su = special usage — used only on approved applications. at su.ext Cabinet: Seal: . Extension: File type and what it is used for. Reverse: DHS = S=Seal Alone -R = reverse -How Images Are Supplied Department for use in special for use on a dark .eps = EPS (for print and vendor use) Supplied as .jpg = JPEG (for Internet, intranet, PowerPoint and of Homeland instances such background. vector-based art, scalable for large applications; Word) Supplied at 100 DPI for optimum Security as lapel pins. these files may be used at any size. Ideal for appearance online. Ideal when a small file size high-end print and display use. Color Formats: CMYK, RGB, Grayscale, Color Formats: CMYK, RGB, Grayscale spot (Pantone) color .tif = TIFF (for PowerPoint, Word and other .bmp= BMP (for PowerPoint, Word and other publishing software) Supplied The abbreviations in the shaded publishing software) Supplied at 125 DPI for optimum appearance in at 100 DPI for optimum appearance in presentations and laser prints. fields appear in a file name only when presentations and laser prints. Color Formats: CMYK, RGB, Grayscale applicable to a given signature. Color Formats: RGB, Gravscale

BMP, IPEG and TIF Formats:

of the signature will occur.

BMP signatures are suitable for importing into applications such as Microsoft Word, Excel or Powerpoint. BMPs can be proportionally reduced but should

only be slightly enlarged, otherwise distortion of the signature will occur. JPEGs

have been created for use in web and Microsoft applications. JPEGs should

never be proportionally enlarged beyond the size supplied as the quality will

degrade quickly. TIF signatures are suitable for importing into applications

such as Microsoft Word, Powerpoint and page layout programs. TIFs can be

proportionally reduced but should only be slightly enlarged, otherwise distortion

The objectives of our branding system are to:

- Focus and build impact for Homeland Security, reflecting a more modern and non-bureaucratic form of government.
- · Strengthen and unify the department.
- Help state and local entities, as well as the general public, understand the role and the structure of the department.
- Simplify and streamline communication.

What makes a powerful branding system?

- It must be clear from the user/customer perspective.
- Minimize the use of acronyms. An abundance of acronyms do not communicate clarity and directness.
- No more than two levels should be branded. Too many layers and too many symbols suggest an expected government bureaucracy and a disparate organization with lack of focus.
- Our branding system should not be viewed as an organizational chart.

Cabinet



Competency

Science and Technology

Information Analysis and Infrastructure Protection

National Communication

Federal Computer Incident

Response Center

National Cyber

Security Division

System

Border and Transportation Security Emergency Preparedness and Response

Management

Public Facing Entities













Programs, Locations and Centers

National Biodefense Analysis and Countermeasures Center

Chemical and Biological National Security and Supporting Programs

Biological and Environmental Research Programs

Nuclear Smuggling and Proliferation, Detection and Verification Programs

Nuclear Assessment, Detection, Materials Protection and Cooperation Programs

Advanced Scientific Computing Research Program at Lawrence Livermore National Laboratory

Plum Island Animal Disease Center

Office for Domestic Preparedness

Federal Law Enforcement Training Center Citizen's Corp

Ready

USA Visit

Level I — Cabinet

Senior and staff members of the department who represent the U.S. Department of Homeland Security.

Tom Ridge Secretary

U.S. Department of Homeland Security Washington, DC 20528

202 282 8000 tel 202 282 8404 fax



Example: Business Card



Example: Signage/Wall Plaque

Level II — Competency

Senior and staff members who represent the five directorates. To broaden the master brand's capabilities, a descriptor is added to communicate a specific competence.

Under Secretary

Dr. Charles E. McQueary U.S. Department of Homeland Security Science and Technology Washington, DC 20528

> 202 282 8000 tel 202 772 9638 fax



Example: Business Card

The five competencies are as follows:

Science and Technology

Information Analysis and Infrastructure Protection

Border and Transportation Security

Emergency Preparedness and Response

Management



Example: Signage/Wall Plaque

Level III — Public Facing Entities

Bureaus and agencies with high visibility and interaction with the general public. These five entities use the DHS Seal "locked up" with their specific name set in standardized DHS typography and color.













U.S. Department of Homeland Security Washington, DC 20528

202 234 5678 tel 202 234 9876 fax johncharles.smith@dhs.gov



Example: Business Card



Example: Signage/Wall Plaque

Level III — Public Facing Entities — Endorsed

Bureaus and agencies with high visibility and interaction with the general public. Because of their strong brand equity, these two

U.S. Department of Homeland Security
United States
Coast Guard

John Smith, Jr.
Lieutenant

Marine Safety Office, Room 1223
400 7th Avenue, SW
Washington, DC 20528-0001

Tel 202 267-0000
Fax 202 267-0001
jsmith@d11.uscg.mil

entities retain existing identities and carry an endorsement link to the Department of Homeland Security.







Example: Business Card

Level IV — Programs, Locations and Centers

A program name should appear as the second line of address copy following "U.S. Department of Homeland Security." It can also appear as a headline on a brochure, as a supporting message or as a primary message on a wayfinding sign. A program name should never be "locked up" to the Homeland Security identity.

A location should appear as the first line of address copy followed by "U.S. Department of Homeland Security." Like a program name, it can also appear as a headline on a brochure, as a supporting message or as a primary message on a wayfinding sign.

John Charles Smith Position or Job Title

U.S. Department of Homeland Security Chemical and Biological National Security Program

Washington, DC 20528 202 234 5678 tel 202 234 9876 fax johncharles.smith@dhs.gov



Example: Program Business Card

John Charles Smith

Federal Law Enforcement Training Center Position or Job Title

U.S. Department of Homeland Security 123 Main Street Everytown, US 56789 202 234 5678 tel 202 234 9876 fax johncharles.smith@dhs.gov



Example: Location Business Card

The Programs, Locations and Centers are as follows:

National Biodefense Analysis and Countermeasures Center

Chemical and Biological National Security and Supporting Programs

Biological and Environmental Research Programs

Nuclear Smuggling and Proliferation. Detection and Verification Programs

Nuclear Assessment, Detection, Materials Protection and Cooperation Programs

Advanced Scientific Computing Research Program at Lawrence Livermore National Laboratory

Plum Island Animal Disease Center

National Communication System

Federal Computer Incident Response Center

National Cyber Security Division

Office for Domestic Preparedness

Federal Law Enforcement Training Center

Citizen's Corp

Ready USA Visit

Federal Law Enforcement Training Center



Example: Signage/Wall Plaque

Public Facing Entity Signature Color Variations

U.S. Citizenship and Immigration Services Signature Color Variations

The preferred version of the public facing entity U.S. Citizenship and Immigration Services Homeland Security signature is the full-color positive signature. This version should be used for all applications whenever possible. Signature artwork is available in spot color (PANTONE), 4-color process (CMYK) and RGB Video and RGB Web versions. These color variations also apply to the alternate signature.

If reproduction is limited to one color, signatures in Homeland Security Blue with a tint and black with a tint are available. When the signature is placed on a dark background color or photograph, use the reverse versions of the signature.



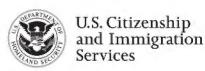
U.S. Citizenship and Immigration Services

Description	File Name
Full-color spot (PANTONE)	DHS_cis_S.eps
4-color process (CMYK)	DHS_cis_4.eps
RGB Video	DHS_cis_V.eps
RGB Web	DHS_cis_Weps
Full-color spot (PANTONE), alternate	DHS_cis_S_at.eps
4-color process (CMYK), alternate	DHS_cis_4_at.eps
RGB Video, alternate	DHS_cis_V_at.eps
RGB Web, alternate	DHS_cis_W_at.eps
Seal Alone, full-color spot (PANTONE)	DHS_cis_S_S.eps
Seal Alone, 4-color process (CMYK)	DHS_cis_S_4.eps
Seal Alone, RGB Video	DHS_cis_S_V.eps
Seal Alone, RGB Web	DHS_cis_S_W.eps



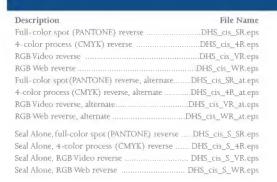
U.S. Citizenship and Immigration Services

Description	File Name
1-color spot (PANTONE) w/tint	DHS_cis_1_T.eps
1-color spot (PANTONE) w/tint, alternate	DHS_cis_1_T_at.eps
Seal Alone, 1-color spot (PANTONE) w/tint.	DHS cis S 1 T.eps



Description		File N	lame
1-color black w/tint	DHS	cis_K_	T.eps
1-color black w/tint, alternate	DHS_cis	_K_T_2	it.eps
Seal Alone, 1-color black w/rint	DHS ci	is S K	T.ens







U.S. Citizenship and Immigration Services

Description File Na	am
1-color spot (PANTONE 2955), reverse w/tint DHS_cis_IR_1	Гер
1-color spot (PANTONE 2955),	
reverse w/tint, alternate DHS_cis_IR_T_at	i.ep
Seal Alone, 1-color spot (PANTONE 2955),	
reverse w/tintDHS_cis_S_1R_T	eps



U.S. Citizenship and Immigration Services

Description	File Name
1-color black, reverse w/tint	DHS_cis_KR_T.eps
1-color black, reverse w/tint, alternate	DHS_cis_KR_T_at.eps
Seal Alone, 1-color black, reverse w/tint	. DHS_cis_S_KR_T.eps

U.S. Citizenship and Immigration Services Signature Color Variations

When reproduction methods cannot accommodate color tints, use the signature variations shown below. The variations include a 1-color blue, a 1-color black and full reverses without tints.

A special use signature has been created for certain reproduction methods such as foil stamping, engraving, etching and embossing. In this signature, the white areas of the seal are transparent. Use of this signature is limited to these special applications only.



Description	File Name
1-color spot (PANTONE 2955)	DHS_cis_1.eps
1-color spot (PANTONE 2955), alternate	DHS_cis_1_at.eps
Seal Alone, 1-color spot (PANTONE 2955)	DHS cis S 1.eps



Description	File Name
1-color black	DHS_cis_K.eps
1-color black, alternate	DHS_cis_K_at.eps
Seal Alone, 1-color black	DHS_cis_S_K.eps



Description	File Name
*Special use	 DHS_K_su.eps
*Special use	 DHS_1_su.eps

*These signatures should only be used on approved applications.



Description	File Name
1-color spot (PANTONE 2955) reverse	DHS_cis_1Reps
1-color spot (PANTONE 2955) reverse, alternate D	HS_cis_1R_at.eps
Seal Alone 1-color spot (PANITONE 2955) reverse D	H cis S 1R ens



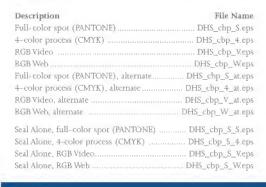
Description	File Name
1-color black reverse	DHS_cis_KR.eps
1-color black reverse, alternate	DHS_cis_KR_at.eps
Seal Alone, 1-color black reverse	DHS_cis_S_KR.eps

U.S. Customs and Border Protection Signature Color Variations

The preferred version of the public facing entity U.S. Customs and Border Protection Homeland Security signature is the full-color positive signature. This version should be used for all applications whenever possible. Signature artwork is available in spot color (PANTONE), 4-color process (CMYK) and RGB Video and RGB Web versions. These color variations also apply to the alternate signature.

If reproduction is limited to one color, signatures in Homeland Security Blue with a tint and black with a tint are available. When the signature is placed on a dark background color or photograph, use the reverse versions of the signature.





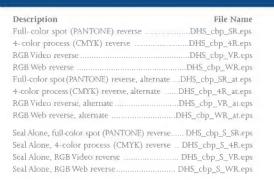


Description	File Name
1-color spot (PANTONE) w/tint	DHS_cbp_1_T.eps
1-color spot (PANTONE) w/tint, alternate	DHS_cbp_1_T_at.eps
Seal Alone, 1-color spot (PANTONE) w/tint	. DHS_cbp_S_1_T.eps



Description	File Name
1-color black w/tint	DHS_cbp_K_T.eps
1-color black w/tint, alternate	DHS_cbp_K_T_at.eps
Seal Alone, 1-color black w/tint	. DHS_cbp_S_K_T.eps







Description	File Name
1-color spot (PANTONE 2955), reverse w/tint DF	IS_cbp_IR_T.eps
1-color spot (PANTONE 2955),	
reverse w/tint, alternate	bp_1R_T_at.eps
Seal Alone, 1-color spot (PANTONE 2955),	
reverse w/tintDHS_c	bp_S_1R_T.eps



Description	File Name
1-color black, reverse w/tint	DHS_cbp_KR_T.eps
1-color black, reverse w/tint, alternate I	DHS_cbp_KR_T_at.eps
Seal Alone, 1-color black, reverse w/tint	DHS_cbp_S_KR_T.eps

U.S. Customs and Border Protection Signature Color Variations

When reproduction methods cannot accommodate color tints, use the signature variations shown below. The variations include a 1-color blue, a 1-color black and full reverses without tints.

A special use signature has been created for certain reproduction methods such as foil stamping, engraving, etching and embossing. In this signature, the white areas of the seal are transparent. Use of this signature is limited to these special applications only.



Description	File Name
1-color spot (PANTONE 2955)	DHS_cbp_1.eps
1-color spot (PANTONE 2955), alternate	DHS_1_at.eps
Cool Alone 1 solor snot (DANITONIE 2006)	DUC C 1 one



Description	File Name
1-color black	DHS_cbp_K.eps
1-color black, alternate	DHS_cbp_K_at.eps
Seal Alone, 1-color black	DHS_cbp_S_K.eps



Description	File	Name
*Special use	 DHS_K_	su.eps
*Special use	 DHS_1_	su.eps

*These signatures should only be used on approved applications.



Description	File Name
1-color spot (PANTONE 2955) reverse	
1-color spot (PANTONE 2955) reverse, altern	nate DHS_1R_at.eps
Seal Alone 1-color spot (PANTONE 2955) rever	rse DHS S IR ens



Description	File Name
1-color black reverse	DHS_cbp_KR.eps
1-color black reverse, alternate	DHS_cbp_KR_at.eps
Seal Alone, 1-color black reverse	DHS_cbp_S_KR.eps

FEMA Signature Color Variations

The preferred version of the public facing entity FEMA Homeland Security signature is the full-color positive signature. This version should be used for all applications whenever possible. Signature artwork is available in spot color (PANTONE), 4-color process (CMYK) and RGB Video and RGB Web versions. These color variations also apply to the alternate signature.

If reproduction is limited to one color, signatures in Homeland Security Blue with a tint and black with a tint are available. When the signature is placed on a dark background color or photograph, use the reverse versions of the signature.



Description	File Name
Full-color spot (PANTONE)	DHS_fema_S.eps
4-color process (CMYK)	DHS_fema_4.eps
RGB Video	DHS_fema_V.eps
RGB Web	DHS_fema_W.eps
Full-color spot (PANTONE), alternate	DHS_fema_S_at.eps
4-color process (CMYK), alternate	DHS_fema_4_at.eps
RGB Video, alternate	DHS_fema_V_at.eps
RGB Web, alternate	DHS_fema_W_at.eps
Seal Alone, full-color spot (PANTONE)	DHS_fema_S_S.eps
Seal Alone, 4-color process (CMYK)	DH5_fema_5_4.eps
Seal Alone, RGB Video	DHS_fema_S_V.eps
Seal Alone, RGB Web	DHS_fema_S_W.eps



Description File Nam	e
1-color spot (PANTONE) w/tint)5
1-color spot (PANTONE) w/tint, alternate DHS_fema_1_T_at.ep	ıs
Seal Alone, 1-color spot (PANTONE) w/tint DHS_fema_S_1_T.ep)S



Description	File Name
1-color black w/tint	DHS_fema_K_T.eps
1-color black w/tint, alternate	DHS_fema_K_T_at.eps
Seal Alone, 1-color black w/tint	DHS fema S K Tens







Description	File Name
Full-color spot (PANTONE) reverse	DHS_fema_SR.eps
4-color process (CMYK) reverse	DHS_fema_4R.eps
RGB Video reverse	DHS_fema_VR.eps
RGB Web reverse	DHS_fema_WR.eps
Full-color spot (PANTONE) reverse, alternate	DHS_fema_SR_at.eps
4-color process (CMYK) reverse, alternate	DHS_fema_4R_at.eps
RGB Video reverse, alternate	DHS_fema_VR_at.eps
RGB Web reverse, alternate	.DHS_fema_WR_at.eps
Seal Alone, full-color spot (PANTONE) reverse	DHS_fema_S_SR.eps
Seal Alone, 4-color process (CMYK) reverse	DHS_fema_S_4R.eps
Seal Alone, RGB Video reverse	DHS_fema_S_VR.eps
Seal Alone, RGB Web reverse	. DHS_fema_S_WR.eps

Description	File Name
1-color spot (PANTONE 2955), reverse w/tint DHS_fen	na_1R_T.eps
1-color spot (PANTONE 2955),	
reverse w/tint, alternate	R_T_at.eps
Seal Alone, 1-color spot (PANTONE 2955),	
reverse w/tint	S_1R_T.eps

Description	File Name
1-color black, reverse w/tint	DHS_fema_KR_T.eps
I-color black, reverse w/tint, alternate	DHS_fema_KR_T_at.eps
Seal Alone, 1-color black, reverse w/tint	DHS_fema_S_KR_T.eps

FEMA Signature Color Variations

When reproduction methods cannot accommodate color tints, use the signature variations shown below. The variations include a 1-color blue, a 1-color black and full reverses without tints.

A special use signature has been created for certain reproduction methods such as foil stamping, engraving, etching and embossing. In this signature, the white areas of the seal are transparent. Use of this signature is limited to these special applications only.



Description	File Name
1-color spot (PANTONE 2955)	DHS_fema_1.eps
1-color spot (PANTONE 2955), alternate	DHS_fema_1_at.eps
Seal Alone, 1-color spot (PANTONE 2955) .	DHS_fema_S_1.eps



Description	Fil	le i	Name
1-color black DI	HS_fen	na_	K.eps
1-color black, alternate DHS	_fema_	K.	at.eps
Seal Alone. 1-color black DHS	fema	S	K.ens



Description	File Name
*Special use	 DHS_K_su.eps
*Special use	 DHS_l_su.eps

*These signatures should only be used on approved applications.



Description	File Name
1-color spot (PANTONE 2955) reverse	DHS_ferna_1Reps
1-color spot (PANTONE 2955) reverse,	
alternate	OHS_fema_1R_at.eps

Seal Alone, 1-color spot (PANTONE 2955) reverse DHS_S_1R_.eps



Description	File Name
1-color black reverse	DHS_fema_KR.eps
1-color black reverse, alternate	DHS_fema_KR_at.eps
Seal Alone, 1-color black reverse	DHS_fema_S_KR.eps

U.S. Immigration and Customs Enforcement Signature Color Variations

The preferred version of the public facing entity U.S. Immigration and Customs Enforcement Homeland Security signature is the full-color positive signature. This version should be used for all applications whenever possible. Signature artwork is available in spot color (PANTONE), 4-color process (CMYK) and RGB Video and RGB Web versions. These color variations also apply to the alternate signature.

If reproduction is limited to one color, signatures in Homeland Security Blue with a tint and black with a tint are available. When the signature is placed on a dark background color or photograph, use the reverse versions of the signature.



U.S. Immigration and Customs Enforcement

Description	File Name
Full-color spot (PANTONE)	DHS_ice_S.eps
4-color process (CMYK)	DHS_ice_4.eps
RGB Video	DHS_ice_V.eps
RGB Web	DHS_ice_Weps
Full-color spot (PANTONE), alternate	DHS_ice_S_at.eps
4-color process (CMYK), alternate	DH5_ice_4_at.eps
RGB Video, alternate	DHS_ice_V_at.eps
RGB Web, alternate	DHS_ice_W_at.eps
Seal Alone, full-color spot (PANTONE)	DHS_ice_S_S.eps
Seal Alone, 4-color process (CMYK)	DH5_ice_5_4.eps
Seal Alone, RGB Video	DHS_ice_S_V.eps
Seal Alone, RGB Web	DHS_ice_S_W.eps



U.S. Immigration and Customs Enforcement

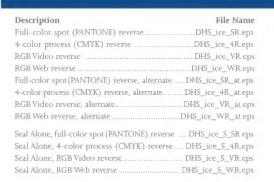
Description	File Name
1-color spot (PANTONE) w/tint	DHS_ice_1_T.eps
1-color spot (PANTONE) w/tint, alternate	DHS_ice_1_T_at.eps
Seal Alone, 1-color spot (PANTONE) w/tint	DHS_ice_S_1_T.eps



U.S. Immigration and Customs Enforcement

Description	File Name
1-color black w/tint	DHS_ice_K_T.eps
1-color black w/tint, alternate	DHS_ice_K_T_at.eps
Seal Alone, 1-color black w/tint	DHS ice S K T.eps







U.S. Immigration and Customs Enforcement

Descr	iption	File Name
1-col	or spot (PANTONE 2955), reverse w/tint	DHS_ice_1R_T.ep:
	or spot (PANTONE 2955), verse w/tint, alternate	HS_ice_1R_T_at.ep
	lone, 1-color spot (PANTONE 2955), verse w/tint	DHS_ice_S_1R_T.eps



U.S. Immigration and Customs Enforcement

Description	File Name
1-color black, reverse w/tint	DHS_ice_KR_T.eps
1-color black, reverse w/tint,	alternate DHS_ice_KR_T_at.eps
Seal Alone, 1-color black, rev	erse w/tint DHS_ice_S_KR_T.eps

U.S. Immigration and Customs Enforcement Signature Color Variations

When reproduction methods cannot accommodate color tints, use the signature variations shown below. The variations include a 1-color blue, a 1-color black and full reverses without tints.

A special use signature has been created for certain reproduction methods such as foil stamping, engraving, etching and embossing. In this signature, the white areas of the seal are transparent. Use of this signature is limited to these special applications only.



Description	File Name
1-color spot (PANTONE 2955)	DHS_ice_1.eps
1-color spot (PANTONE 2955), alternate	DHS_ice_1_at.eps
Seal Alone 1-color spot (PANITONII 2955)	DHS ice S Lene



Description	File Name
1-color black	DHS_ice_K.eps
1-color black, alternate	DHS_ice_K_at.eps
Seal Alone, 1-color black	DHS_ice_S_K.eps



Description	File Name
*Special use	DHS_K_su.eps
*Special use	DHS_1_su.eps

*These signatures should only be used on approved applications.



Description	File Name
1-color spot (PANTONE 2955) reverse	HS_ice_1Reps
1-color spot (PANTONE 2955) reverse,	
alternate	. DHS_1R_at.eps
Seal Alone Localor spot (PANTYONE 2955) reverse	DHS S IR one



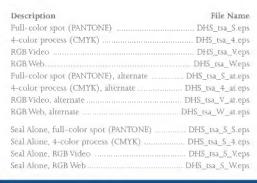
Description	File Name
1-color black reverse	DHS_ice_KR.eps
1-color black reverse, alternate	DHS_ice_KR_at.eps
Seal Alone, 1-color black reverse	DHS_ice_S_KR.eps

Transportation Security Administration Signature Color Variations

The preferred version of the public facing entity U.S. Transportation Security Administration Homeland Security signature is the full-color positive signature. This version should be used for all applications whenever possible. Signature artwork is available in spot color (PANTONE), 4-color process (CMYK) and RGB Video and RGB Web versions. These color variations also apply to the alternate signature.

If reproduction is limited to one color, signatures in Homeland Security Blue with a tint and black with a tint are available. When the signature is placed on a dark background color or photograph, use the reverse versions of the signature.





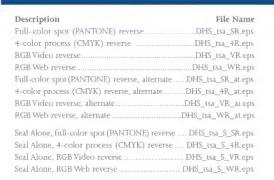


Description	File Name
1-color spot (PANTONE) w/tint	DHS_tsa_1_T.eps
1-color spot (PANTONE) w/tint, alternate DH	S_tsa_1_T_at.eps
Seal Alone, 1-color spot (PANTONE) w/tint DH	IS_tsa_S_1_T.eps



Description	File Name
1-color black w/tint	. DHS_tsa_K_T.eps
1-color black w/tint, alternate	HS_tsa_K_T_at.eps
Seal Alone, 1-color black w/tint	HS_tsa_S_K_T.eps







Description	File Name
1-color spot (PANTONE 2955), reverse w/tint DI	HS_tsa_IR_T.eps
1-color spot (PANTONE 2955),	
reverse w/tint, alternate DHS_	tsa_1R_T_at.eps
Seal Alone, 1-color spot (PANTONE 2955),	
reverse w/tintDHS_	tsa_S_1R_T.eps



Description	F	ile Name
1-color black, reverse w/tint	DHS_tsa_	KR_T.eps
1-color black, reverse w/tint, alternate DF	HS_tsa_KR	_T_at.eps
Seal Alone, 1-color black, reverse w/tint D	HS_tsa_S_	KR_T.eps

Transportation Security Administration Signature Color Variations

When reproduction methods cannot accommodate color tints, use the signature variations shown below. The variations include a 1-color blue, a 1-color black and full reverses without tints.

A special use signature has been created for certain reproduction methods such as foil stamping, engraving, etching and embossing. In this signature, the white areas of the seal are transparent. Use of this signature is limited to these special applications only.



Description	File Name
1-color spot (PANTONE 2955)	DHS_tsa_1.eps
1-color spot (PANTONE 2955), alternate	DHS_tsa_1_at.eps
Seal Alone, 1-color spot (PANTONE 2955)	DHS_tsa_S_1.eps



Description	File Name
1-color black	DHS_tsa_K.eps
1-color black, alternate	DHS_tsa_K_at.eps
Seal Alone, 1-color black	DHS_tsa_S_K.eps



Description	File Name
*Special use	DHS_K_su.eps
*Special use	DHS_I_su.eps

*These signatures should only be used on approved applications.



Description	File Name
1-color spot (PANTONE 2955) reverse	DHS_tsa_1Reps
1-color spot (PANTONE 2955) reverse,	
alternate I	DHS_tsa_1R_at.eps
Seal Alone, 1-color spot (PANTONE 2955)	
reverse	DHS_tsa_S_1Reps



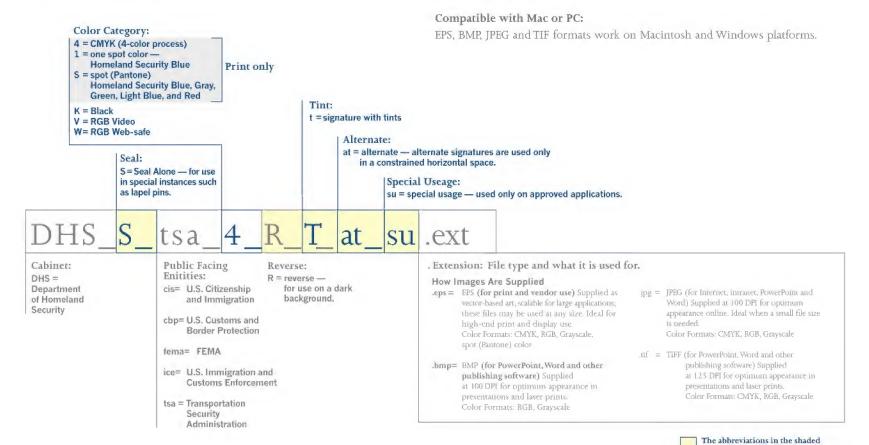
Description	File Name
1-color black reverse	_tsa_KR.eps
1-color black reverse, alternate	a_KR_at.eps
Seal Alone, 1-color black reverse DHS_t	sa_S_KR.eps

Signature Naming Convention

Use this naming convention guide to select the appropriate electronic signature for reproduction. The file formats provided are explained below.

EPS Format:

The EPS format is for applications that require high-resolution artwork for reproduction, for example, anything that is press-printed or for large-scale projects such as banners or signage. EPS signatures can be proportionally scaled (enlarged and reduced) without degradation in quality. EPS files can be imported into or opened by page layout and illustration software such as QuarkXPress, Illustrator or Photoshop.



BMP, JPEG and TIF Formats:

of the signature will occur.

BMP signatures are suitable for importing into applications such as Microsoft Word, Excel or Powerpoint. BMPs can be proportionally reduced but should

only be slightly enlarged, otherwise distortion of the signature will occur. JPEGs

have been created for use in web and Microsoft applications. JPEGs should

never be proportionally enlarged beyond the size supplied as the quality will

degrade quickly. TIF signatures are suitable for importing into applications

such as Microsoft Word, Powerpoint and page layout programs. TIFs can be

proportionally reduced but should only be slightly enlarged, otherwise distortion

fields appear in a file name only when applicable to a given signature.